		SIPE					Sh	eet 1 of	2			
FORM PTO-1449 (MODIFIED)	ALC MA	U.S. DEPARTMENT OF PATENT AND TRADEM		ATTY. DOI GTI-1512			SERIAL NO. 10/658,691					
LIST OF PRIOR CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT(S) Kevin J. KAYSER et al.								
				FILING DATE			GROUP					
ý.					09 September 2003			1651				
			DATENT O	OCUMENT	'S							
						CLASS	SUBCLASS	EILING D	ATE			
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NA NA	ME	CLASS	SUBCLASS	FILING D IF APPROF				
	AA											
	AB			ļ								
	AC							ļ	-			
	AD					ļ	<u></u>	<u> </u>				
	ΑE					<u> </u>						
	AF					<u> </u>	<u> </u>					
	AG			ļ								
	АН			ļ				 				
	Al			<u> </u>			 					
	AJ						<u> </u>					
	AK					<u> </u>	<u> </u>	<u> </u>				
	,	FOREI	GN PATEN	T DOCUME	NTS		1					
		DOCUMENT NUMBER	DATE	COUN	NTRY	CLASS	SUBCLASS	TRANSLATION				
		BOOGINENT NOMBER	3			 		YES	NO			
	AL					 		 				
	АМ		 			 		 				
	AN							}				
	AO		A						7			
	AP		1			<u> </u>	<u></u>		İ			
		OTHER PRIOR ART (In										
	A	Shepherd, J. M. et al., "Novel Carl and Molecular Ecology", Biochem	Shepherd, J. M. et al., "Novel Carbazole Degradation Genes of Sphingomonas CB3: Sequence Analysis, Transcription, and Molecular Ecology", Biochemical and Biophysical Research Communications, 247, 129-135 (1998)									
774	Ĺ											
	AS	Nojiri, H. et al., "Organization and Degradation by <i>Pseudomonas res</i>	Transcription sinovorans S	nal Charactye train CA10", <i>I</i>	erization of C Biosci. Biotec	atechol Deg chnol. Bioch	radation Genes em., 66 (4), 897	Involved in C -901 (2002)	arbazole			
	АТ	Kirimura, K. et al., "Selective and Sphingomonas sp. CDH-7", Biosc	Kirimura, K. et al., "Selective and Continuous Degradation of Carbazole Contained in Petroleum Oil by Resting Cells of Sphingomonas sp. CDH-7", Biosci. Biotechnol. Biochem., 63 (9), 1563-1568 (1999)									
EVANUED	1	2/			DATE CON	NSIDERED	12/8/04					
EXAMINER		Alexand Marcon						ation if not				
*EXAMINEF	R: li ce and r	nitial if reference considered, whether or no not considered. Include copy of this form w	vith next com	munication to	applicant.	- ous, Draw	_	COMM-DC 8	30-3985			

USCOMM-DC 80-3985

							eet 2 of	2	
FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE MODIFIED) PATENT AND TRADEMARK OFFICE				ATTY, DOCKET NO. GTI-1512	Sheet 2 of 2 SERIAL NO. 10/658,691				
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT(S) Kevin J. KAYSER et al.					
				FILING DATE 09 September 2003	GROUP 1651				
		U.S. P	ATENT D	OCUMENTS					
EXAMINER	*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING D		
	ĀĀ								
	AB								
	AC							<u> </u>	
	AD								
	AE								
	AF								
	AG								
	АН								
	Al		·						
-	AJ								
	AK		*			<u> </u>	<u> </u>		
		FOREIG	N PATEN	T DOCUMENTS					
			DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
		DOCUMENT NUMBER					YES	NO	
	AL								
	АМ								
	AN				ļ				
	AO								
	AP								
		OTHER PRIOR ART (Incl	luding Auth	nor, Title, Date, Pertinent	Pages, Etc.)				
RK	AR	Loh, K. et al., "Kinetics of Carbazole Vol. 34, No. 17, pp. 4131-4138 (200	Degradati 0)	ion by <i>Pseudomonas put</i>	ida in Preser	nce of Sodium S	alicylate", Wa	t. Res.,	
	AS	Ellis, L. B. M. et al., "The University Nucleic Acids Research, Vol. 29, No.	of Minneso b. 1, pp. 34	ota Biocatalysis/Biodegra 0-343, (2001)	dation Degra	adation: Emphas	izing Enzyme	es",	
	AT	Maidak, B. L. et al., "The RDP-II (Ri (2001)	bosomal D	atabase Project)", <i>Nucle</i>	ic Acids Res	earch, Vol. 29, N	lo. 1, pp. 173	-174	
	1	I I							

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

USCOMM-DC 80-3985

EXAMINER

DATE CONSIDERED 12/8/14